

AMENDMENT TO THE CLAIMS

Please cancel claims 1-13, amend claims 2-9 and add new claims 14, and 15.

1. (Cancelled)
2. (Amended) The mobile apparatus of claim ~~4~~14, wherein the ~~replacement~~
replaceable unit is a battery pack.
3. (Amended) The mobile apparatus of claim ~~4~~14, wherein the ~~replacement~~
replaceable unit is a face plate.
4. (Amended) The mobile apparatus of claim ~~4~~14, wherein the mobile apparatus is
a mobile phone.
5. (Amended) The mobile apparatus of claim ~~4~~14, wherein the mobile apparatus is
a mobile computer, including a notebook computer.
6. (Amended) The mobile apparatus of claim ~~4~~14, wherein the mobile apparatus is
a personal digital assistant.
7. (Amended) The mobile apparatus of claim ~~4~~14, wherein the mobile apparatus is
a digital camera.
8. (Amended) The mobile apparatus of claim ~~4~~14, wherein the mobile apparatus is
a video camera.
9. (Amended) The mobile apparatus of claim ~~4~~14, wherein the separate electronic
device is a mobile phone.
10. (Cancelled)

11. (Amended) The mobile apparatus of claim 4~~1~~5, wherein the spring-loaded contact is moveable in a ~~vertical direction relative to the apparatus~~ plane that is parallel with the body.

12. (Cancelled)

13. (Amended) The mobile apparatus of claim 4~~0~~15, wherein the spring-loaded contact is moveable in a ~~direction that is perpendicular direction relative to the apparatus~~ to the body.

14. (New) A mobile electronic apparatus, comprising:
a body defining a housing for an electronic component; and
a replaceable unit having an inner surface having first electrical contacts to electrically couple the replacement unit to the electronic component, and an outer surface which is opposed to the inner surface, the outer surface having second electrical contacts, the second electrical contacts to provide power to a separate electronic device.

15. (New) A mobile electronic apparatus, comprising:
a body defining a housing to house a first electronic component, the body having at least one external electrical contact on to provide power to a separate electronic device, and at least one spring-loaded contact to engage with a separate pad and to draw power therefrom.